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JUL 1 2002

TECH CENTER 1600 2900



1600

## RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/998,631

DATE: 07/01/2002

TIME: 12 59 51

Input Set : A:\Seqlist.txt

Output Set: N:\CRF3\07012002\I998631.raw

```

4 <110> APPLICANT: FIGUEIRA, Marianne M.
5     LAFAMEE, Louise
6     MUFRELL, J. Colin
7     BELANGER, Louise
8     GLOLEAU, Denis
9     MIGUEL, Carlos B.
11 <120> TITLE OF INVENTION: METHYLOTROPHIC BACTERIUM FOR THE
12     PRODUCTION OF RECOMBINANT PROTEINS AND OTHER PRODUCTS
13 <130> FILE REFERENCE: 2139-18US
14 <140> CURRENT APPLICATION NUMBER: US 09/998,631
C--> 18 <141> CURRENT FILING DATE: 2001-12-03
19 <160> NUMBER OF SEQ ID NOS: 4
22 <170> SOFTWARE: FastSEQ for Windows Version 4.0
24 <210> SEQ ID NO: 1
25 <211> LENGTH: 35
26 <212> TYPE: DNA
27 <213> ORGANISM: Artificial Sequence
29 <220> FEATURE:
30 <223> OTHER INFORMATION: Primer GFP/BamHL2
32 <400> SEQUENCE: 1
33 gaatggagat cctcagttgt acagttcatt catgc
35 <210> SEQ ID NO: 2
36 <211> LENGTH: 36
37 <212> TYPE: DNA
38 <213> ORGANISM: Artificial Sequence
40 <220> FEATURE:
41 <223> OTHER INFORMATION: Primer RBS/PstI.2
43 <400> SEQUENCE: 2
44 aacaaactgc aqaataattt tgtttaactt taagaagg
46 <210> SEQ ID NO: 3
47 <211> LENGTH: 39
48 <212> TYPE: DNA
49 <213> ORGANISM: Artificial Sequence
51 <220> FEATURE:
52 <223> OTHER INFORMATION: Primer RBS/MluI
54 <400> SEQUENCE: 3
55 cacqacacgt tgaataatt ttgtttaact ttaagaagg
57 <210> SEQ ID NO: 4
58 <211> LENGTH: 32
59 <212> TYPE: DNA
60 <213> ORGANISM: Artificial Sequence
62 <220> FEATURE:
63 <223> OTHER INFORMATION: Primer GFP/XbaI

```

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/998,631

DATE: 07/01/2002

TIME: 12:59:51

Input Set : A:\Seqlist.txt

Output Set: N:\CRF3\07012002\I998631.raw

\*5 \*400> SEQUENCE: 4

\*6 tgcctcagat cagttgtaca attcatccat gc

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/998,631

DATE: 07/01/2002

TIME: 12:59:52

Input Set : A:\Seqlist.txt

Output Set: N:\CRF3\07012002\I998631.raw

1:18 M:271 C: Current Filing Date differs. Replaced Current Filing Date